Incorrectly labelled or unlabelled containers
If you find a container that does not have a label or is incorrectly labelled, action must be taken to correctly label the container. Containers that have had chemicals transferred into them (decanted) in the workplace, andof chemical wastes need to be labelled correctly.
If the contents of the container are not known, thisbe clearly marked on the container for example, 'Caution – do not use: unknown substance'. Such a container should be stored in isolationits contents can be identified and, if it is then found to be hazardous, the container is appropriately labelled. If the contents cannot be identified, they should be disposed of <u>in accordance with relevant local waste management requirements.</u>
2.4 Other sources of information
Additional informationhazards and risks associated with the use, handling, generation and storage of hazardous chemicals can be obtained from the following sources:
• incident records
• previous risk assessments
Australian Code for the Transport of Dangerous Goods by Road and Rail
• European Chemical Substances Information System (ESIS)
• The Standard for the Uniform Scheduling of Medicines and Poisons (SUSMP)
• National Industrial Chemical Notification and Assessment Scheme (NICNAS)
• regulatory authorities
• trade unions and employer associations
• work health and safety consultants
• internet searches of authoritative websites, such as those of international work health and safety agenciesthe US Occupational Safety and Health Administration, or the European Commission Joint Research Centre's Institute for Health and Consumer Protection.
Exercises:
1. Analyze the word label
2. Complete the blanks with the following words: containers—should – until—regarding—like
3. Encontrar el equivalente en inglés de:
*gremios y asociaciones de empleadores:

4. Pasar a un castellano coherente las frases subrayadas.

\*evaluación previa de riesgos: ......

\*agencias internacionales de seguridad e higiene:.....

- 5. Identificar y analizar una oración condicional.
- 6. Identificar y analizar dos verbos modales.
- 7. Identificar y analizar dos conectores.
- 8. Identificar y analizar tres prefijos o sufijos.